

FIG. 1

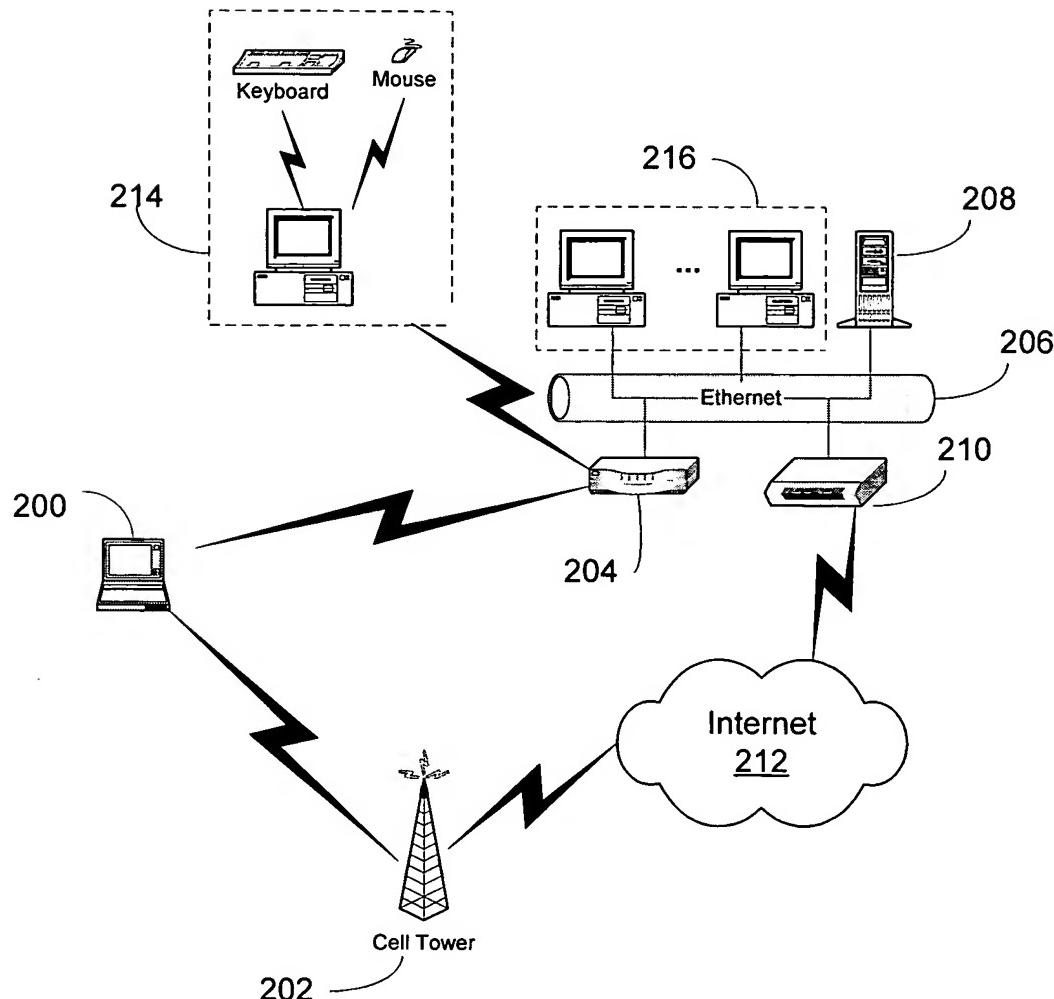


FIG. 2

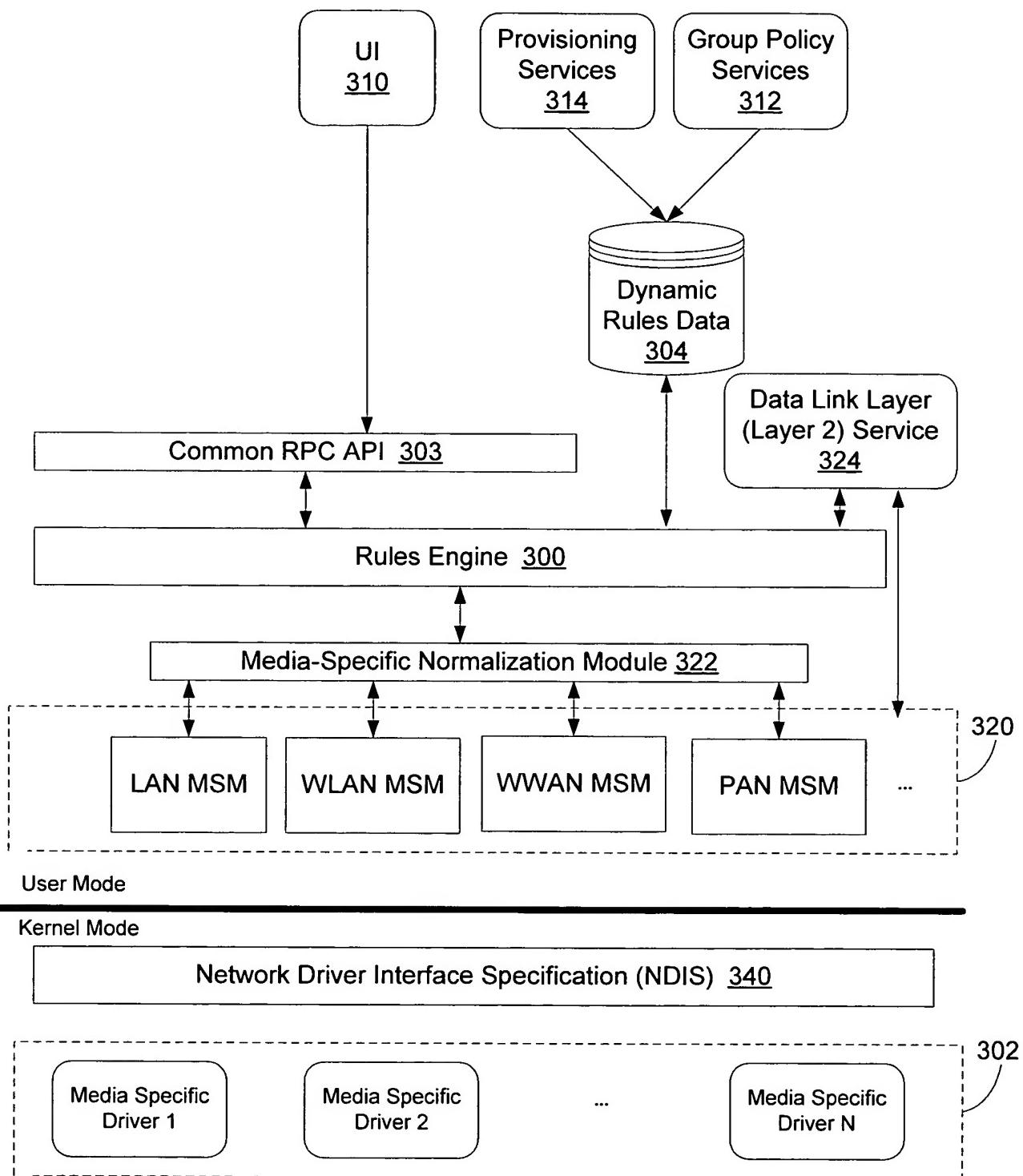


FIG. 3

400	Open
402	Close
404	Control
406	QueryVisibleList
408	UpdateVisibleList
410	QueryPreferredList
412	AddToPreferredList
414	RemoveFromPreferredList
416	OneTimeConnect
418	QueryMediaConfiguration
420	SetMediaConfiguration
422	QueryDeviceState
424	SetDeviceState
426	QueryUserAuthData
428	SetUserAuthData
430	QueryNetworkAuthData
432	SetNetworkAuthData
434	CreateNetworkConfiguration
436	UpdateNetworkConfiguration
438	CreateUserAuthData

FIG. 4

500	Open (device)
502	Close (device)
504	Event Listener (callback)
506	QueryVisibleList
508	QueryPreferredList
512	GetDeviceCaps
514	AsyncGetxxx
516	AsyncSetxxx
518	QueryDeviceState
520	SetDeviceState
522	SetUserAuthData
524	SetNetworkAuthData
526	Connect
528	Disconnect

FIG. 5

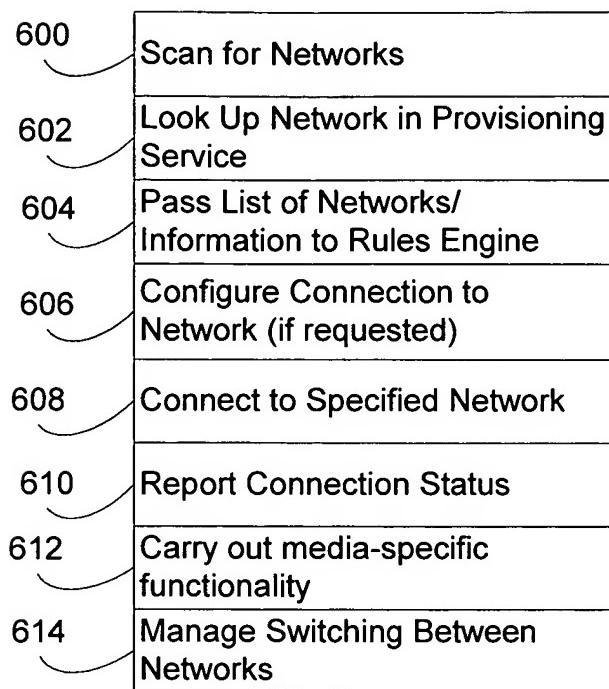


FIG. 6

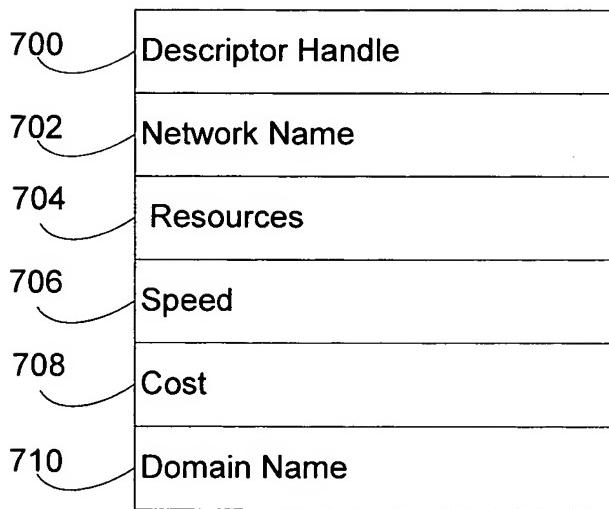


FIG. 7

Scenario	Scenario examples	Scenario Parameters
Indicate preference order of media	Prefer WLAN over WWAN, prefer fastest connection, prefer 802.11a over 802.11b	<ul style="list-style-type: none"> - link speed - media type (wired over wireless) - .11 type (a/b/g) - cost (TBC)
Indicate preference order of network order across multiple media	Prefer corporate network over WISP	<ul style="list-style-type: none"> - SSID (WLAN) - Provider & APN (WWAN)
Indicate preference order of network by location	Prefer WISP A over WISP B in US, vice-versa in Europe	<ul style="list-style-type: none"> - Location (home, work, physical location, etc.)
Indicate preference order of logical network.	Prefer corporate network over WISP A over WISP B. Network provider decides which physical network (WLAN or WWAN) to use based on XML provisioning	<ul style="list-style-type: none"> - XML provisioning files from wireless provider - Business logic to allow dynamic network selection
Indicate preference based upon time/day	Prefer WWAN network provider A on weekdays and WWAN network provider B on weekends and evenings	<ul style="list-style-type: none"> - Day - Time - Media types (WWAN)

FIG. 8

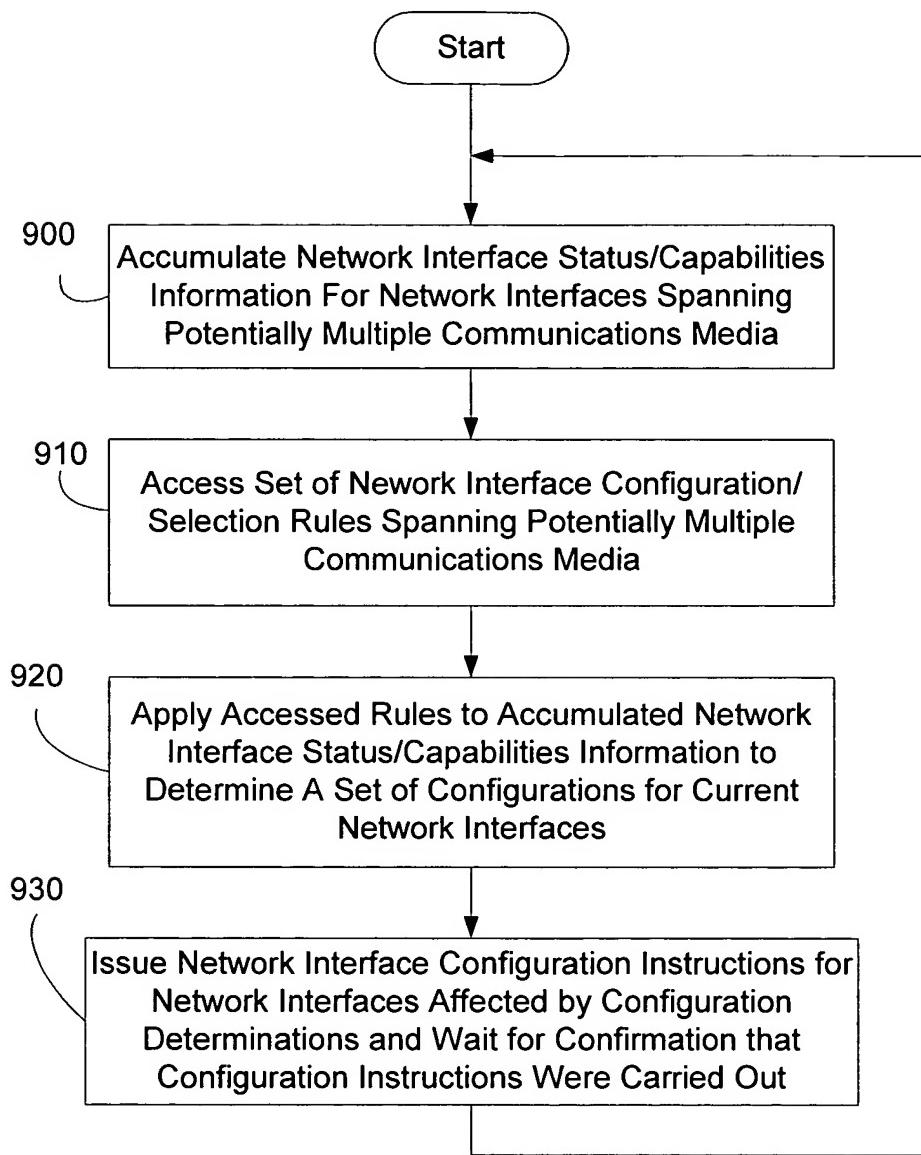


FIG. 9

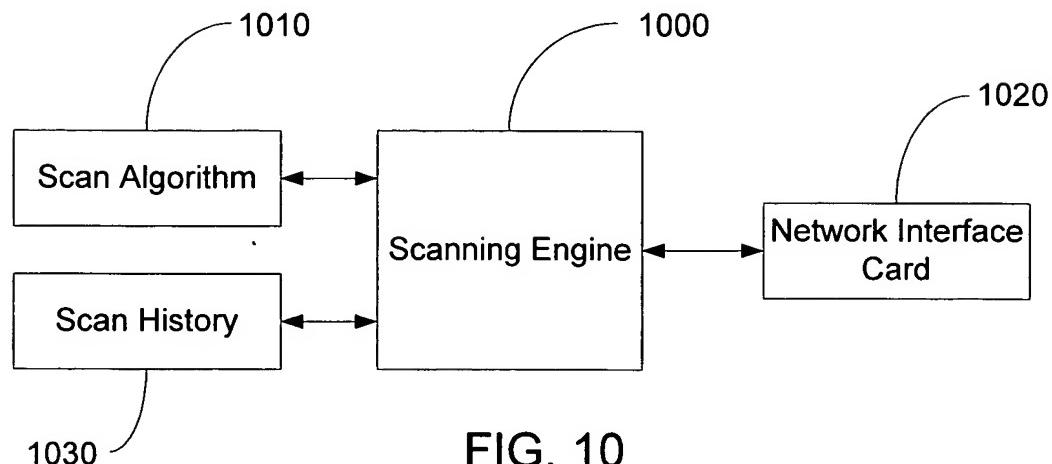


FIG. 10

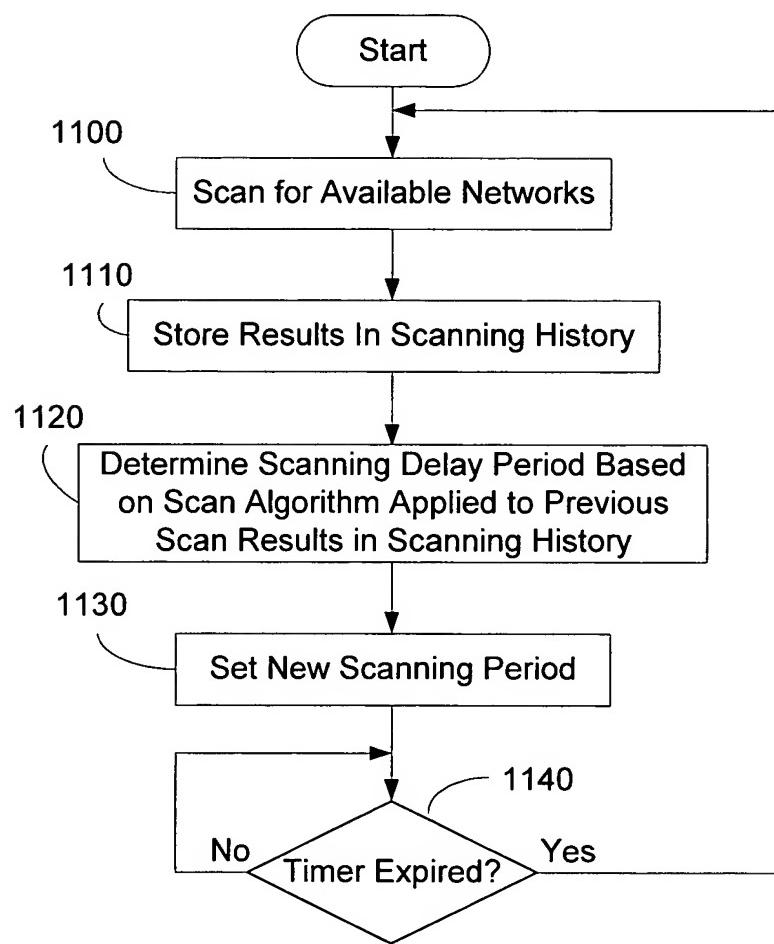


FIG. 11